

Refine Search

Search Results -

Terms	Documents
L1 and training adj session and virtual and knowledge adj base	31

Database:

US Pre-Grant Publication Full-Text Database
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L2

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DATE: Tuesday, September 28, 2004 [Printable Copy](#) [Create Case](#)

Set Name Query

side by side

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result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=NO; OP=OR

L2 L1 and training adj session and virtual and knowledge adj base 31 L2

L1 706/45-50.ccls. 1402 L1

END OF SEARCH HISTORY

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Search Results - Record(s) 1 through 31 of 31 returned.

☐ 1. Document ID: US 20030084015 A1

Using default format because multiple data bases are involved.

L2: Entry 1 of 31

File: PGPB

May 1, 2003

PGPUB-DOCUMENT-NUMBER: 20030084015

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030084015 A1

TITLE: Interactive simulations utilizing a remote knowledge base

PUBLICATION-DATE: May 1, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Beams, Brian R.	Agoure Hills	CA	US	
Harris, Scott B.	Elgin	IL	US	

US-CL-CURRENT: 706/47; 706/46

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. De
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☐ 2. Document ID: US 20020069189 A1

L2: Entry 2 of 31

File: PGPB

Jun 6, 2002

PGPUB-DOCUMENT-NUMBER: 20020069189

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020069189 A1

TITLE: GOAL BASED EDUCATIONAL SYSTEM WITH PERSONALIZED COACHING

PUBLICATION-DATE: June 6, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Bertrand, Benoit Patrick	Quebec	CT	CA	
Zorba, Alexander	Middletown	MA	US	
Conant, Jonathan Christian	Worcester		US	

US-CL-CURRENT: 706/45

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. De
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☐ 3. Document ID: US 20020052859 A1

L2: Entry 3 of 31

File: PGPB

May 2, 2002

PGPUB-DOCUMENT-NUMBER: 20020052859
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020052859 A1

TITLE: SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A GOAL BASED SYSTEM UTILIZING
A TABLE BASED ARCHITECTURE

PUBLICATION-DATE: May 2, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
ROSENFELD, EREN TOLGA	NEW YORK	NY	US	
BASSEY, EKPEDEME MFON	CHICAGO	IL	US	
ZADIK, BETH ELYSE	CHICAGO	IL	US	
O'CONNOR, MARTHA TORREY	VERONA	NJ	US	
POON, ALEXANDER HAN LEUNG	WOLCOTT	CT	US	
LANNERT, ERIC JEFFREY	CHICAGO	IL	US	
SOLOMON, TRACEY ANDREA	NEPEAN	MA	CA	
CONANT, JONATHAN CHRISTIAN	WORCESTER	CT	US	
ZORBA, ALEXANDER	MIDDLETOWN	CT	US	
ZORBA, ALEXANDER	MIDDLETOWN	MA	US	
GOBRAN, TIMOTHY JOHN	NATICK	MA	US	
GILCHRIST, JAMES ANDREW	CHARLESTOWN	IL	US	
NICHOLS, MARK STEWART	DOWNERS GROVE	CO	US	
FLEISHER, BRANDON DENNING	LITTLETON	CT	US	
FRIEDMAN, CRAIG WILLIAM	NAUGATUCK	MA	US	
LIPED, ADEBISI DETORO	BOSTON	IL	US	
BAILEY, MATTHEW ALLEN	PALATINE		US	

US-CL-CURRENT: 706/47

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. De
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☐ 4. Document ID: US 20010016839 A1

L2: Entry 4 of 31

File: PGPB

Aug 23, 2001

PGPUB-DOCUMENT-NUMBER: 20010016839
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20010016839 A1

TITLE: SYSTEM, METHOD AND ARTICLE OF MANUFACTURING FOR A RUNTIME PROGRAM ANALYSIS
TOOL FOR A SIMULATION ENGINE

PUBLICATION-DATE: August 23, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
NICHOLS, MARK STEWART	DOWNERS GROVE	IL	US	

US-CL-CURRENT: 706/45

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMMC	Draw. De
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☐ 5. Document ID: US 6782374 B2

L2: Entry 5 of 31

File: USPT

Aug 24, 2004

US-PAT-NO: 6782374

DOCUMENT-IDENTIFIER: US 6782374 B2

TITLE: System, method and article of manufacturing for a runtime program analysis tool for a simulation engine

DATE-ISSUED: August 24, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Nichols; Mark Stewart	Downers Grove	IL		

US-CL-CURRENT: 706/45; 706/15

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMMC	Draw. De
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☐ 6. Document ID: US 6658398 B1

L2: Entry 6 of 31

File: USPT

Dec 2, 2003

US-PAT-NO: 6658398

DOCUMENT-IDENTIFIER: US 6658398 B1

**** See image for Certificate of Correction ****

TITLE: Goal based educational system utilizing a remediation object

DATE-ISSUED: December 2, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Bertrand; Benoit Patrick	Brossard			CA
Zorba; Alexander	Middletown	CT		
Conant; Jonathan Christian	Worcester	MA		

US-CL-CURRENT: 706/47; 706/45, 706/46

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	RMC	Draw. De
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☐ 7. Document ID: US 6542880 B2

L2: Entry 7 of 31

File: USPT

Apr 1, 2003

US-PAT-NO: 6542880

DOCUMENT-IDENTIFIER: US 6542880 B2

TITLE: System, method and article of manufacture for a goal based system utilizing a table based architecture

DATE-ISSUED: April 1, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Rosenfeld; Eren Tolga	New York	NY		
Bassey; Ekpedeme Mfon	Chicago	IL		
Zadik; Beth Elyse	Chicago	IL		
O'Connor; Martha Torrey	Verona	NJ		
Poon; Alexander Han Leung	Wolcott	CT		
Lannert; Eric Jeffrey	Chicago	IL		
Solomon; Tracey Andrea	Nepean			CA
Conant; Jonathan Christian	Worcester	MA		
Zorba; Alexander	Middletown	CT		
Puccio; Carl Michael	Elk Grove Village	IL		
Gobran; Timothy John	Natick	MA		
Gilchrist; James Andrew	Charlestown	MA		
Nichols; Mark Stewart	Downers Grove	IL		
Fleisher; Brandon Denning	Littleton	CO		
Friedman; Craig William	Naugatuck	CT		
Lipede; Adebisi Detoro	Boston	MA		
Bailey; Matthew Allen	Palatine	IL		

US-CL-CURRENT: 706/45; 706/47

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	RMC	Draw. De
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☐ 8. Document ID: US 6535861 B1

L2: Entry 8 of 31

File: USPT

Mar 18, 2003

US-PAT-NO: 6535861

DOCUMENT-IDENTIFIER: US 6535861 B1

TITLE: Goal based educational system with support for dynamic characteristics tuning using a spread sheet object

DATE-ISSUED: March 18, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
O'Connor; Martha Torrey	Verona	NJ		
Rosenfeld; Eren Tolga	New York	NY		

US-CL-CURRENT: [706/11](#); [434/107](#), [434/322](#), [434/327](#), [706/45](#), [706/46](#), [706/47](#), [706/60](#)

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	RIMC	Draw. Ds
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☐ 9. Document ID: US 6493690 B2

L2: Entry 9 of 31

File: USPT

Dec 10, 2002

US-PAT-NO: 6493690

DOCUMENT-IDENTIFIER: US 6493690 B2

TITLE: Goal based educational system with personalized coaching

DATE-ISSUED: December 10, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Bertrand; Benoit Patrick	Brossard			CA
Zorba; Alexander	Middletown	CT		
Conant; Jonathan Christian	Worcester	MA		

US-CL-CURRENT: [706/45](#); [706/25](#), [706/60](#)

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	RIMC	Draw. Ds
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☐ 10. Document ID: US 6134539 A

L2: Entry 10 of 31

File: USPT

Oct 17, 2000

US-PAT-NO: 6134539

DOCUMENT-IDENTIFIER: US 6134539 A

TITLE: System, method and article of manufacture for a goal based education and reporting system

DATE-ISSUED: October 17, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
O'Connor; Martha Torrey	Verona	NJ		
Bertrand; Benoit Patrick	Brossard			CA
Rosenfeld; Eren Tolga	New York	NY		

US-CL-CURRENT: [706/45](#); [706/11](#), [706/47](#)

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw D
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☐ 11. Document ID: US 6125358 A

L2: Entry 11 of 31

File: USPT

Sep 26, 2000

US-PAT-NO: 6125358

DOCUMENT-IDENTIFIER: US 6125358 A

TITLE: System, method and article of manufacture for a simulation system for goal based education of a plurality of students

DATE-ISSUED: September 26, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Hubbell; John Reader	Evanston	IL		
Nichols; Mark Stewart	Downers Grove	IL		

US-CL-CURRENT: 706/11; 434/307R, 434/322, 706/46, 706/47, 706/60, 706/925

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw D
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☐ 12. Document ID: US 6101489 A

L2: Entry 12 of 31

File: USPT

Aug 8, 2000

US-PAT-NO: 6101489

DOCUMENT-IDENTIFIER: US 6101489 A

TITLE: System, method and article of manufacture for a goal based system utilizing a time based model

DATE-ISSUED: August 8, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Lannert; Eric Jeffrey	Chicago	IL		
Gobran; Timothy John	Natick	MA		
Smith; Karen Therese	Chicago	IL		
Willow; Michael James	Wheeling	IL		
Conant; Jonathan Christian	Worcester	MA		
Murphy; Scott Michael	Stratford	CT		

US-CL-CURRENT: 706/45; 345/708, 706/47

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw D
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☐ 13. Document ID: US 6085184 A

L2: Entry 13 of 31

File: USPT

Jul 4, 2000

US-PAT-NO: 6085184

DOCUMENT-IDENTIFIER: US 6085184 A

TITLE: System, method and article of manufacture for a dynamic toolbar in a tutorial system

DATE-ISSUED: July 4, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Bertrand; Benoit Patrick	Brossard			CA
Nichols; Mark Stewart	Downers Grove	IL		

US-CL-CURRENT: 706/45; 345/708, 706/47

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw De
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☐ 14. Document ID: US 6073127 A

L2: Entry 14 of 31

File: USPT

Jun 6, 2000

US-PAT-NO: 6073127

DOCUMENT-IDENTIFIER: US 6073127 A

TITLE: System, method and article of manufacture for a goal based system with dynamic feedback information

DATE-ISSUED: June 6, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Lannert; Eric Jeffrey	Chicago	IL		
Ciancaglini; Joseph Michael	Greenfield	WI		
Burgess; Olivia Ruth	London			GB

US-CL-CURRENT: 706/45; 706/47

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw De
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☐ 15. Document ID: US 6067538 A

L2: Entry 15 of 31

File: USPT

May 23, 2000

US-PAT-NO: 6067538

DOCUMENT-IDENTIFIER: US 6067538 A

TITLE: System, method and article of manufacture for a simulation enabled focused

feedback tutorial system

DATE-ISSUED: May 23, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Zorba; Alexander	Middletown	CT		
O'Connor; Martha Torrey	Verona	NJ		
Rosenfeld; Eren Tolga	New York	NY		

US-CL-CURRENT: 706/47; 434/118, 705/40, 706/46

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Drawings	Claims	RIMC	Draw D
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☐ 16. Document ID: US 6067537 A

L2: Entry 16 of 31

File: USPT

May 23, 2000

US-PAT-NO: 6067537

DOCUMENT-IDENTIFIER: US 6067537 A

TITLE: System, method and article of manufacture for a goal based educational system with support for dynamic personality feedback

DATE-ISSUED: May 23, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
O'Connor; Martha Torrey	Verona	NJ		
Rosenfeld; Eren Tolga	New York	NY		
Zorba; Alexander	Middletown	CT		

US-CL-CURRENT: 706/47; 434/118, 705/40, 706/11

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Drawings	Claims	RIMC	Draw D
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☐ 17. Document ID: US 6064998 A

L2: Entry 17 of 31

File: USPT

May 16, 2000

US-PAT-NO: 6064998

DOCUMENT-IDENTIFIER: US 6064998 A

TITLE: System, method and article of manufacture for a simulation engine with an expert system example processing engine

DATE-ISSUED: May 16, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
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Zabloudil; Maureen Therese Chicago IL
Wills; Kerry Russell Manchester CT

US-CL-CURRENT: 706/45; 434/307R, 434/322, 706/46, 706/47, 706/60, 706/925

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw. De
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☐ 18. Document ID: US 6032141 A

L2: Entry 18 of 31

File: USPT

Feb 29, 2000

US-PAT-NO: 6032141

DOCUMENT-IDENTIFIER: US 6032141 A

TITLE: System, method and article of manufacture for a goal based educational system with support for dynamic tailored feedback

DATE-ISSUED: February 29, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
O'Connor; Martha Torrey	Verona	NJ		
Rosenfeld; Eren Tolga	New York	NY		

US-CL-CURRENT: 706/45; 434/107, 434/350, 706/11, 706/925, 706/927

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw. De
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☐ 19. Document ID: US 6029159 A

L2: Entry 19 of 31

File: USPT

Feb 22, 2000

US-PAT-NO: 6029159

DOCUMENT-IDENTIFIER: US 6029159 A

TITLE: System, method and article of manufacture for a simulation enabled accounting tutorial system

DATE-ISSUED: February 22, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Zorba; Alexander	Middletown	CT		
Rosenfeld; Eren Tolga	New York	NY		
Bertrand; Benoit Patrick	Brossard			CA
Lannert; Eric Jeffrey	Chicago	IL		
Wills; Kerry Russell	Manchester	CT		

US-CL-CURRENT: 706/47; 434/118, 705/40, 706/46

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWC	Draw. De
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☐ 20. Document ID: US 6029158 A

L2: Entry 20 of 31

File: USPT

Feb 22, 2000

US-PAT-NO: 6029158

DOCUMENT-IDENTIFIER: US 6029158 A

TITLE: System, method and article of manufacture for a simulation enabled feedback system

DATE-ISSUED: February 22, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Bertrand; Benoit Patrick	Brossard			CA
Zorba; Alexander	Middletown	CT		
Conant; Jonathan Christian	Worcester	MA		

US-CL-CURRENT: 706/45; 706/47

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWC	Draw. De
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☐ 21. Document ID: US 6026386 A

L2: Entry 21 of 31

File: USPT

Feb 15, 2000

US-PAT-NO: 6026386

DOCUMENT-IDENTIFIER: US 6026386 A

TITLE: System, method and article of manufacture for a goal based educational system with support for dynamic media control

DATE-ISSUED: February 15, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Lannert; Eric Jeffrey	Chicago	IL		
Poon; Alexander Han Leung	Wolcott	CT		
Haff; Lauren E.	Paoli	PA		
Smith; John Kenneth	Middleton	WI		

US-CL-CURRENT: 706/45; 706/11, 706/47

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWC	Draw. De
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☐ 22. Document ID: US 6018732 A

L2: Entry 22 of 31

File: USPT

Jan 25, 2000

US-PAT-NO: 6018732

DOCUMENT-IDENTIFIER: US 6018732 A

TITLE: System, method and article of manufacture for a runtime program regression analysis tool for a simulation engine

DATE-ISSUED: January 25, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Bertrand; Benoit Patrick	Brossard			CA
Wills; Kerry Russell	Manchester	CT		

US-CL-CURRENT: 706/60; 434/307R, 434/322, 706/46, 706/47, 706/925

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	RWC	Draw D
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☐ 23. Document ID: US 6018731 A

L2: Entry 23 of 31

File: USPT

Jan 25, 2000

US-PAT-NO: 6018731

DOCUMENT-IDENTIFIER: US 6018731 A

TITLE: System, method and article of manufacture for a goal based system utilizing a spreadsheet and table based architecture

DATE-ISSUED: January 25, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Bertrand; Benoit Patrick	Brossard			CA
Poon; Alexander Han Leung	Wolcott	CT		
Wills; Kerry Russell	Manchester	CT		

US-CL-CURRENT: 706/47; 434/118, 705/40

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	RWC	Draw D
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☐ 24. Document ID: US 6018730 A

L2: Entry 24 of 31

File: USPT

Jan 25, 2000

US-PAT-NO: 6018730

DOCUMENT-IDENTIFIER: US 6018730 A

TITLE: System, method and article of manufacture for a simulation engine with a help website and processing engine

DATE-ISSUED: January 25, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Nichols; Mark Stewart	Downers Grove	IL		
Gilchrist; James Andrew	Charlestown	MA		
Poon; Alexander Han Leung	Wolcott	CT		

US-CL-CURRENT: 706/45; 706/47

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequence	Attachments	Claims	KWIC	Drawings
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☐ 25. Document ID: US 6016486 A

L2: Entry 25 of 31

File: USPT

Jan 18, 2000

US-PAT-NO: 6016486

DOCUMENT-IDENTIFIER: US 6016486 A

TITLE: System method and article of manufacture for a goal based system utilizing an activity table

DATE-ISSUED: January 18, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Nichols; Mark Stewart	Downers Grove	IL		

US-CL-CURRENT: 706/47; 434/118, 705/40

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequence	Attachments	Claims	KWIC	Drawings
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☐ 26. Document ID: US 6009420 A

L2: Entry 26 of 31

File: USPT

Dec 28, 1999

US-PAT-NO: 6009420

DOCUMENT-IDENTIFIER: US 6009420 A

TITLE: Computer-implemented decision management system with dynamically generated questions and answer choices

DATE-ISSUED: December 28, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Fagg, III; Fred D.	Lake Oswego	OR		
Bergsman; Peter D.	Palo Alto	CA		

US-CL-CURRENT: 706/45

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Drawings
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☐ 27. Document ID: US 6003021 A

L2: Entry 27 of 31

File: USPT

Dec 14, 1999

US-PAT-NO: 6003021

DOCUMENT-IDENTIFIER: US 6003021 A

TITLE: System, method and article of manufacture for a simulation system for goal based education

DATE-ISSUED: December 14, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Zadik; Beth Elyse	Chicago	IL		
Poon; Alexander Han leung	Wolcott	CT		

US-CL-CURRENT: 706/47; 434/118, 705/40, 706/46

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Drawings
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☐ 28. Document ID: US 5987443 A

L2: Entry 28 of 31

File: USPT

Nov 16, 1999

US-PAT-NO: 5987443

DOCUMENT-IDENTIFIER: US 5987443 A

TITLE: System, method and article of manufacture for a goal based educational system

DATE-ISSUED: November 16, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Nichols; Mark Stewart	Downers Grove	IL		
Bertrand; Benoit Patrick	Brossard			CA
Wills; Kerry Russell	Manchester	CT		
Poon; Alexander Han Leung	Wolcott	CT		
Walsh; Michael Joseph	Newington	CT		

US-CL-CURRENT: 706/11; 434/118, 706/45, 706/47, 706/927

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Drawings
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☐ 29. Document ID: US 5978784 A

L2: Entry 29 of 31

File: USPT

Nov 2, 1999

US-PAT-NO: 5978784

DOCUMENT-IDENTIFIER: US 5978784 A

**** See image for Certificate of Correction ****

TITLE: Computer-implemented decision management system with dynamically generated questions and answer choices

DATE-ISSUED: November 2, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Fagg, III; Fred D.	Lake Oswego	OR		
Bergsman; Peter D.	Palo Alto	CA		

US-CL-CURRENT: 706/45; 706/11, 706/59, 706/60

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Drawings
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☐ 30. Document ID: US 5963931 A

L2: Entry 30 of 31

File: USPT

Oct 5, 1999

US-PAT-NO: 5963931

DOCUMENT-IDENTIFIER: US 5963931 A

**** See image for Certificate of Correction ****

TITLE: Computer-assisted decision management system

DATE-ISSUED: October 5, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Fagg, III; Fred D.	Lake Oswego	OR		
Bergsman; Peter D.	Palo Alto	CA		

US-CL-CURRENT: 706/50; 706/45, 706/46, 706/60

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Drawings
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☐ 31. Document ID: US 5835900 A

L2: Entry 31 of 31

File: USPT

Nov 10, 1998

US-PAT-NO: 5835900

DOCUMENT-IDENTIFIER: US 5835900 A

TITLE: Computer-implemented decision management system with dynamically generated

questions and answer choices

DATE-ISSUED: November 10, 1998

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Fagg, III; Fred D.	Lake Oswego	OR		
Bergsman; Peter D.	Palo Alto	CA		

US-CL-CURRENT: 706/11; 706/45, 706/60

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	RWC	Draw. Ds
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☐ 1. Document ID: US 20030084015 A1

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L1: Entry 1 of 1

File: PGPB

May 1, 2003

PGPUB-DOCUMENT-NUMBER: 20030084015

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030084015 A1

TITLE: Interactive simulations utilizing a remote knowledge base

PUBLICATION-DATE: May 1, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Beams, Brian R.	Agoure Hills	CA	US	
Harris, Scott B.	Elgin	IL	US	

US-CL-CURRENT: 706/47; 706/46

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KIMC	Draw D
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Engineering in Medicine and Biology Society, 1992. Vol.14. Proceedings of the Annual International Conference of the IEEE ,Volume: 1 , October 29- November 1, 1992

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3 Optical tracking using projective invariant marker pattern properties
van Liere, R.; Mulder, J.D.;

 Virtual Reality, 2003. Proceedings. IEEE , 22-26 March 2003
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4 Design and operation of a virtual reality operator-training system
Okapuu-von Veh, A.; Marceau, R.J.; Malowany, A.; Desbiens, P.; Daigle, A.; Garant, E.; Gauthier, R.; Shaikh, A.; Rizzi, J.C.;

 Power Systems, IEEE Transactions on , Volume: 11 , Issue: 3 , Aug. 1996
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5 Force propagation models in laparoscopic tools and trainers

Payandeh, S.;

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Pages:957 - 960 vol.3

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6 Visualisation of data from an intranet training systems using Virtual Reality Modelling Language (VRML)

Watson, J.; Taylor, D.; Lockwood, S.;

Information Visualization, 1999. Proceedings. 1999 IEEE International Conference on , 14-16 July 1999

Pages:37 - 44

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7 The effectiveness of an intelligent tutoring system for rocket training

Wisher, R.A.; Abramson, L.J.; Dees, J.J.;

Advanced Learning Technologies, 2001. Proceedings. IEEE International Conference on , 6-8 Aug. 2001

Pages:335 - 338

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8 Virtual lab for power system simulation. I. Interactive design of power networks and load flow analysis

Ngundam, J.M.; Ngalemo Ngalemo, E.R.; Kenfack, F.;

Power Engineering Journal [see also Power Engineer] , Volume: 15 , Issue: 4 , Aug. 2001

Pages:211 - 215

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9 Design of an electromechanical pump system for training in beating heart cardiac surgery

Craven, M.; Ramphal, P.; Coore, D.; Silvera, B.; Fletcher, M.; Newman, S.;

SoutheastCon, 2002. Proceedings IEEE , 5-7 April 2002

Pages:192 - 196

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1 Helping farmers and ranchers to use remote sensing as a basic management tool: a development of an interactive remote sensing an image processing teaching process

Laguet, S.; Seelan, S.; Casady, G.; Wyatt, E.; Wivell, C.;

Geoscience and Remote Sensing Symposium, 2001. IGARSS '01. IEEE 2001 International , Volume: 6 , 9-13 July 2001

Pages:2881 - 2883 vol.6

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2 Adaptive neural nets for generation of artificial earthquake precursors

Aminzadeh, F.; Katz, S.; Aki, K.;

Geoscience and Remote Sensing, IEEE Transactions on , Volume: 32 , Issue: 6 , Nov. 1994

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Relevance scale ☐ ☐ ☐ ☐ ☐**1 [Hands-on microcomputer training](#)**

Bill Brown, Marilyn Everingham

September 1985 **Proceedings of the 13th annual ACM SIGUCCS conference on User services: pulling it all together**Full text available: [pdf\(2.23 MB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)

Hands-on microcomputer training presents computer educators with a new set of opportunities and challenges. The opportunity for participants to interact with the machine and software in the presence of instructors markedly decreases the struggle many new computer users experience. Questions can be answered and instruction can be generalized in the context of actual problems encountered by participants. Our curriculum has included the basic operation of microcomputers and a variety of softwa ...

2 [Technical outreach: if the mountain won't come to Mohammed...](#)

Karen McRitchie

September 2003 **Proceedings of the 31st annual ACM SIGUCCS conference on User services**Full text available: [pdf\(156.20 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Grinnell College is a small, liberal arts college in the Midwest with a student population of approximately 1400. As technology pervaded classrooms and all faculty and staff members acquired their own computers, the Information Technology Services (ITS) division found ourselves wishing for a magical spell to impart users with knowledge and training. Accordingly, the department developed training classes. What a concept that was! For a while, there were many topics offered at varying times to acc ...


Keywords: customer service, documentation, outreach, training**3 [Training pre-assessment: is it feasible?](#)**

Conrad Shayo, Lorne Olfman, Ricardo Teitelroth, Claes Nordahl, Matthew Rodriguez

April 1996 **Proceedings of the 1996 ACM SIGCPR/SIGMIS conference on Computer personnel research**Full text available: [pdf\(1.41 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)**4 [The influence of training on use of end-user software](#)**

Lorne Olfman, Robert P. Bostrom

April 1988 **ACM SIGOIS Bulletin , Conference Sponsored by ACM SIGOIS and IEEECS
TC-OA on Office information systems**, Volume 9 Issue 2-3

Full text available:  pdf(765.58 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Research in end-user software training has not addressed the issue of designing methods to influence use of software. The research reported here is based on a field experiment that compared two software training methods for Lotus 1-2-3. Applications-based training was designed to be more personally relevant than construct-based training with the expectation that personal relevance would lead to higher levels of use. Self-reported hours of use by applications-based trainees were higher, alth ...

5 Cross-training of student consultants



Agnes A. Hoey

December 1987 **Proceedings of the 15th annual ACM SIGUCCS conference on User Services**

Full text available:  pdf(392.39 KB) Additional Information: [full citation](#), [abstract](#), [index terms](#)

This paper describes the training sessions developed at Syracuse University Academic Computing Services to train the student consultants who work at one of five remote sites around campus. Students must consult on any number of questions involving both mainframes and microcomputers. There are several different systems and many software packages which the consultants must also be familiar with. Most student consultants will choose to work at either a microcomputer or a mainframe s ...

6 Developing and implementing a comprehensive training and incentive program for student employees in information



Jim Osborn

October 2000 **Proceedings of the 28th annual ACM SIGUCCS conference on User services: Building the future**

Full text available:  pdf(165.84 KB) Additional Information: [full citation](#), [index terms](#)

Keywords: incentives, student employees, training

7 Level II technical support in a distributed computing environment



Tim Leehane

September 1996 **Proceedings of the 24th annual ACM SIGUCCS conference on User services**

Full text available:  pdf(5.73 MB) Additional Information: [full citation](#), [references](#), [index terms](#)

8 Deans' electronic mail project



Susan Jenkins Saari

December 1987 **Proceedings of the 15th annual ACM SIGUCCS conference on User Services**

Full text available:  pdf(335.70 KB) Additional Information: [full citation](#), [abstract](#), [index terms](#)

Last fall at The Ohio State University, it was decided to train the president, provosts, deans, and directors of 26 college offices, and four remote campuses to use CMS Mail. This project was planned and designed Fall quarter, 1986, and put into operation in January, 1987. With the cooperation of several divisions of the Instruction and Research Computer Center (the academic computing center), and Telephone Services, and the deans' staff themselves, the

entire process was successfully compl ...

9 A personal news agent that talks, learns and explains ☐

Daniel Billsus, Michael J. Pazzani

April 1999 **Proceedings of the third annual conference on Autonomous Agents**

Full text available:  [pdf\(1.06 MB\)](#)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Keywords: human-computer interaction, information agents, machine learning, user modeling

10 A three dimensional view and research agenda for the study of transfer of skills gained from formal end-user software training ☐

Conrad Shayo, Lorne Olfman

April 1994 **Proceedings of the 1994 computer personnel research conference on Reinventing IS : managing information technology in changing organizations: managing information technology in changing organizations**

Full text available:  [pdf\(892.55 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Software training research indicates that some end-users do not subsequently transfer learned skills to their jobs. Yet, money, time and effort continue to be invested in formal software training. The three dimensional view presented in this article demonstrates that although the reasons for non-transfer are sometimes caused by trainee characteristics, software features, training approaches, the social context of work, and by the interaction between the four, training research generally foc ...

Keywords: computer usage, end-users, organizations, software training, working environment

11 Linking mechanism supporting end-user computing ☐

Robert W Zmud, Mary R Lind

December 1985 **Proceedings of the twenty-first annual conference on Computer personnel research**

Full text available:  [pdf\(570.67 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

It is proposed that organizations better able to exploit information-related opportunities do so because their information systems groups provide a greater number of linking mechanisms through which end-user computing is motivated and facilitated. This study examines this notion. Interviews were held in 21 organizations to determine the extent to which 12 linking mechanisms were being used to facilitate 19 issues. An examination of the findings suggests that while the linking mechanisms are ...

12 An evaluation of animated demonstrations of learning computer-based tasks ☐

Susan Palmiter, Jay Elkerton

March 1991 **Proceedings of the SIGCHI conference on Human factors in computing systems: Reaching through technology**

Full text available:  [pdf\(865.02 KB\)](#)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

13 A new direction: improved methods for marketing faculty and staff technology training ☐

Linda Putman, Barbara Wills

November 2002 **Proceedings of the 30th annual ACM SIGUCCS conference on User services**

Full text available:  pdf(148.52 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)


Ball State University has been diligent in encouraging and assisting faculty and staff to maintain a high level of knowledge and skills through continuous technology training. In an effort to keep pace with the infusion of new technologies in our classrooms, offices, and labs a training survey was administered to faculty and staff to determine the types of training appropriate to meet the needs of the university community. Once the needs were identified marketing methods were developed to increa ...

Keywords: assessment, evaluating training sessions, faculty development, marketing training options, technology training needs

14 Structured tools and conditional logic: an empirical investigation

Iris Vessey, Ron Weber

January 1986 **Communications of the ACM**, Volume 29 Issue 1


Full text available:  pdf(996.44 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

Prior research has identified two psychological processes that appear to be used by programmers when they perform design and coding tasks: (a) taxonomizing—identifying the conditions that evoke particular actions; and (b) sequencing—converting the taxa into a linear sequence of program code. Three structured tools—structured English, decision tables, and decision trees—were investigated in a laboratory experiment to determine how they facilitated these two processes. ...

15 User involvement in system implementation: Conceptual frameworks in practice: evaluating end-user training strategy in an organization

Maren Simonsen, Maung K. Sein

April 2004 **Proceedings of the 2004 SIGMIS conference on Computer personnel research: Careers, culture, and ethics in a networked environment**

Full text available:  pdf(768.61 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Rapid development in new information technology requires constant need for training end user. Organisations spend heavily on training, but do not take an integrative approach in formulating training strategies. This is mainly due to lack of guidance from the literature. A few frameworks that have been proposed have not been evaluated. In this paper, we use one such framework and use it to evaluate the training strategy in an organisation. This summative evaluation is followed by the formative ev ...

Keywords: end-user training, learning, personnel

16 Acquiring core meanings of words, represented as Jackendoff-style conceptual structures, from correlated streams of linguistic and non-linguistic input

Jeffrey Mark Siskind

June 1990 **Proceedings of the 28th conference on Association for Computational Linguistics**

Full text available:  pdf(705.29 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)
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This paper describes an operational system which can acquire the core meanings of words without any prior knowledge of either the category or meaning of any words it encounters. The system is given as input, a description of sequences of scenes along with sentences

which describe the [EVENTS] taking place as those scenes unfold, and produces as output, a lexicon consisting of the category and meaning of each word in the input, that allows the sentences to describe the [EVENTS]. It is argued, tha ...

17 Designing a universal keyboard using chording gloves

Seongil Lee, Sang Hyuk Hong, Jae Wook Jeon

June 2002 **ACM SIGCAPH Computers and the Physically Handicapped , Proceedings of the 2003 conference on Universal usability**, Issue 73-74

Full text available:  [pdf\(544.77 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

A universal input device for both text and Braille input was developed in a Glove-typed interface using all the joints of the four fingers and thumbs of both hands. The glove-typed device works as of now for input of Korean characters, numbers, and Braille characters using mode conversion. Considering the finger force and the fatigue from repeated finger motions, the input switch was made of conductible silicon ink, which is easy to apply to any type of surface, light, and enduring. The usabilit ...

Keywords: chording gloves, device-independence, keyboard, keymap, universal access, usability



18 Targeted training: hitting the bull's eye

Kimberly M. Strollo

October 1998 **Proceedings of the 26th annual ACM SIGUCCS conference on User services**


Full text available:  [pdf\(383.98 KB\)](#) Additional Information: [full citation](#), [index terms](#)



19 Is the effectiveness of formal end-user software training a mirage?

Conrad Shayo, Lorne Olfman

June 1993 **Proceedings of the 1993 conference on Computer personnel research**

Full text available:  [pdf\(1.08 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Formal methods are perceived to play an important role in end-user software training and learning. However, evidence does not exist to support the effectiveness of formalized training on future use of the target software. This study uses qualitative research methods to explore the views of end-users with respect to the most recent formal software training session they attended. We use concepts from theories of self-regulation to generate questions and propositions that guide our analysis. G ...



20 Developing and delivering hands-on training

Marilyn Everingham, Bill Brown

September 1986 **Proceedings of the 14th annual ACM SIGUCCS conference on User services: setting the direction**

Full text available:  [pdf\(1.48 MB\)](#) Additional Information: [full citation](#), [index terms](#)



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John Colter, Netscape Navigator

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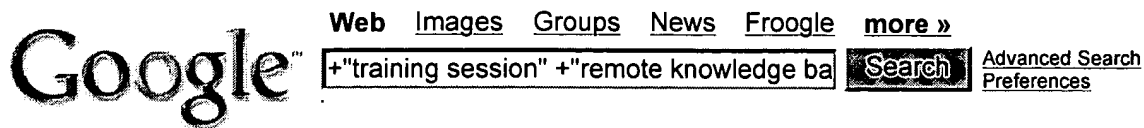
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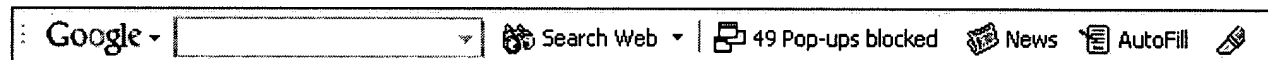
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United States Patent Application: 0030084015

... Claims. What is claimed is: 1. A method for establishing a **training session** utilizing a **remote knowledge base**, comprising the steps of (a) receiving information ...
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1 L2

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File: PGPB

May 1, 2003

PGPUB-DOCUMENT-NUMBER: 20030084015

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030084015 A1

TITLE: Interactive simulations utilizing a remote knowledge base

PUBLICATION-DATE: May 1, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Beams, Brian R.	Agoure Hills	CA	US	
Harris, Scott B.	Elgin	IL	US	

US-CL-CURRENT: 706/47; 706/46

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KIMC	Drawings
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<u>L6</u>	L4 and "training session" and "remote knowledge base"	1	<u>L6</u>
<u>L5</u>	L4 and +"training session" +"remote knowledge base"	0	<u>L5</u>
<u>L4</u>	706/45-50.ccls.	1402	<u>L4</u>
<u>L3</u>	20030197744	2	<u>L3</u>
<u>L2</u>	"training session" and "remote knowledge base"	1	<u>L2</u>
<u>L1</u>	+"training session" +"remote knowledge base"	0	<u>L1</u>

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File: PGPB

May 1, 2003

PGPUB-DOCUMENT-NUMBER: 20030084015

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030084015 A1

TITLE: Interactive simulations utilizing a remote knowledge base

PUBLICATION-DATE: May 1, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Beams, Brian R.	Agoure Hills	CA	US	
Harris, Scott B.	Elgin	IL	US	

US-CL-CURRENT: 706/47; 706/46

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KIMC	Draw Ds
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☐ 2. Document ID: US 6009420 A

L8: Entry 2 of 5

File: USPT

Dec 28, 1999

US-PAT-NO: 6009420

DOCUMENT-IDENTIFIER: US 6009420 A

TITLE: Computer-implemented decision management system with dynamically generated questions and answer choices

DATE-ISSUED: December 28, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Fagg, III; Fred D.	Lake Oswego	OR		
Bergsman; Peter D.	Palo Alto	CA		

US-CL-CURRENT: 706/45

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☐ 3. Document ID: US 5978784 A

L8: Entry 3 of 5

File: USPT

Nov 2, 1999

US-PAT-NO: 5978784

DOCUMENT-IDENTIFIER: US 5978784 A

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TITLE: Computer-implemented decision management system with dynamically generated questions and answer choices

DATE-ISSUED: November 2, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Fagg, III; Fred D.	Lake Oswego	OR		
Bergsman; Peter D.	Palo Alto	CA		

US-CL-CURRENT: 706/45; 706/11, 706/59, 706/60

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File: USPT

Oct 5, 1999

US-PAT-NO: 5963931

DOCUMENT-IDENTIFIER: US 5963931 A

**** See image for Certificate of Correction ****

TITLE: Computer-assisted decision management system

DATE-ISSUED: October 5, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Fagg, III; Fred D.	Lake Oswego	OR		
Bergsman; Peter D.	Palo Alto	CA		

US-CL-CURRENT: 706/50; 706/45, 706/46, 706/60

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☐ 5. Document ID: US 5835900 A

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File: USPT

Nov 10, 1998

US-PAT-NO: 5835900

DOCUMENT-IDENTIFIER: US 5835900 A

TITLE: Computer-implemented decision management system with dynamically generated questions and answer choices

DATE-ISSUED: November 10, 1998

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Fagg, III; Fred D.	Lake Oswego	OR		
Bergsman; Peter D.	Palo Alto	CA		

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... contact Jon Crutchfield crutchfield.3@nd.edu with questions or to schedule a **training session**. < Back, Viewed 54 times. Comment on this **Knowledge Base** Article. ...
mcbobit.business.nd.edu/kb/kb.cfm?Action=NEWQuestion&gid=428 - 15k - [Cached](#) - [Similar pages](#)

Praxis III: Classroom Performance Assessments

... two primary purposes: to provide an overview of the **knowledge base** that supports ...
 This set of videotapes is used during the Assessor **Training Session** as part of ...
www.ets.org/praxis/prxaboutIII.html - 17k - Sep 27, 2004 - [Cached](#) - [Similar pages](#)

Training Impact: Provider Practices and Patient Care Knowledge ...

... after HIV/AIDS training, trainees were asked: "How have the **training session(s)** you ...
 on Innovative Models of Care, The Measurement Group **Knowledge Base** on HIV ...
www.themeasurementgroup.com/knowledge/coopagree/ProvPractices/9/KnowledgeItem.htm - 20k - [Cached](#) - [Similar pages](#)

Training Impact: Provider Practices and Patient Care Knowledge ...

... training, trainees provided concrete examples of how the **training session** improved or ...
 on Innovative Models of Care, The Measurement Group **Knowledge Base** on HIV ...
www.themeasurementgroup.com/knowledge/coopagree/ProvPractices/7/KnowledgeItem.htm - 21k - [Cached](#) - [Similar pages](#)
[\[More results from www.themeasurementgroup.com \]](#)

Timing of Training

... Particularly when commencing from a zero **knowledge base**, there can be limits on how much information can be absorbed effectively in a single **training session**. ...
www.aceproject.org/main/english/po/poe05b05.htm - 12k - [Cached](#) - [Similar pages](#)

MDIT - Molecular Design Information Technology Center, Training ...

... The **training session** held July 15th - 17th was a tremendous success. The participants felt they had the opportunity to expand their **knowledge base** while being ...
phm.utoronto.ca/~mdit/training_session.html - 10k - [Cached](#) - [Similar pages](#)

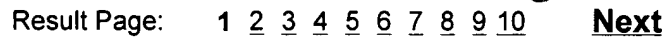
Networking and Networks Knowledge Base

... Select one. Are you interested in participating in a WebEx Product **Training Session**?
 Select one. ...
networking.ittoolbox.com/documents/document.asp?i=3980 - 29k - [Cached](#) - [Similar pages](#)

CoStar Group, Inc. - Knowledge Base

Search the **Knowledge Base** Enter your search phrase: ... The purchase of ARES 2000 Professional includes a complimentary one-hour Internet **training session**. ...
www.costar.com/Support/KB/Article.aspx?id=112 - 13k - [Cached](#) - [Similar pages](#)

... Click here to change service. Search for Answers. Search our **knowledge base** to find answers to your questions. Search Terms. ... 1/2 Day **Training Session**, \$600*. ... resources.mediasource.com/pds_training_3.asp?piD=pds-23k - [Cached](#) - [Similar pages](#)

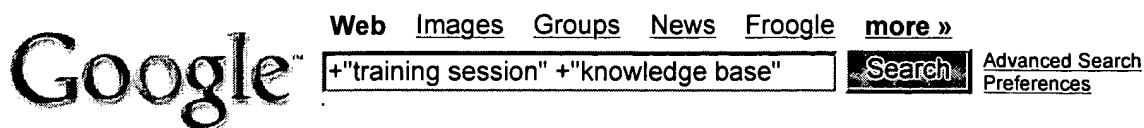


Google Search Web 49 Pop-ups blocked News AutoFill

+"training session" +"knowledge

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<http://www.google.com/search?hl=en&ie=UTF-8&q=%2B%22training+session%22+%2B%22...> 9/28/04

**Web**

Results 11 - 20 of about 8,180 for +"training session" +"knowledge base". (0.25 seconds)

MSDN Home Page

... Search the **Knowledge Base**. Training, Career and Events Attend a **training session**, earn your MCSD credentials, or register for an event. Microsoft Jobs. ...
 msdn.microsoft.com/ - 31k - Sep 26, 2004 - [Cached](#) - [Similar pages](#)

MSDN Home Page

... and the **Knowledge Base** Search Microsoft's database of more than 250,000 support articles. ... Training, Career and Events Attend a **training session**, earn your MCSD ...
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Sponsored Links

Knowledge Training

Provides **knowledge** foundation & KCS **knowledge**-centered support **training**
 www.ihssupportsolutions.com

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 www.costar.com/support/kb/Articles.aspx?ProdID=4 - 24k - [Cached](#) - [Similar pages](#)
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Sports coaching and training advice for coaches, athletes ...

... As the **knowledge base** of sport continues to expand through both experience and ... I have developed a **training session** that makes speed training accessible and fun ...
 www.brianmac.demon.co.uk/ - 40k - [Cached](#) - [Similar pages](#)

Mobile Robot Knowledge Base

... system? Training: 6. Would you have preferred a more extensive **training session** and/or operators manual? Training Enhancement: 7 ...
 https://mrkb.spawar.navy.mil/input.asp?item=evaluation - 7k - [Cached](#) - [Similar pages](#)

Franchise.com - @Work Medical Services

... In addition to your initial **training session**, you may at a later date send ... You receive the **knowledge base** of a large group of unique individuals with specific ...
 www.franchise.com/fdc/template/ buyer,OpportunityListing.vm/instancekey/SO:N532: - 60k - [Cached](#) - [Similar pages](#)

JRC Project Knowledge System - 2003

... privacy and security of pervasive wireless local infrastructures + **training session**; ... Online **knowledge base** of cybersecurity technology roadmaps as a service to ...
 projects-2003.jrc.cec.eu.int/show. gx?Object.object_id=PROJECTS000000000017331 - 18k - Sep 27, 2004 - [Cached](#) - [Similar pages](#)

Free Plain Language Training For Your Office

... the training so everyone hears the same message and acquires the same **knowledge base**. For more information or to schedule a **training session**, contact one of ...
 www.faa.gov/language/training.cfm - 9k - Sep 26, 2004 - [Cached](#) - [Similar pages](#)

LiveNote | Index

... To book your next Net **Training session**, email support@livenote.com. ... You can: call us on (800)LIVENOTE; email support@livenote.com; search our **Knowledge Base**. ...

www.livenote.com/service.asp?service=5 - 21k - [Cached](#) - [Similar pages](#)

[Workforce Management Community Center: Training & Organizational ...](#)
... of the evaluation form at the conclusion of the **training session** and tell ... **Knowledge Base** Software from Novo Solutions **Knowledge Base** Software by Novo Solutions ...
www.workforce.com/phpBB/viewtopic.php?topic=21630&forum=58&2 - 45k -
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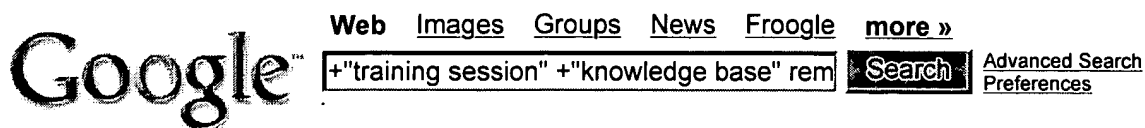


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Knowledge Base Professional Services

... directly by KnowledgeBase.net include: **Knowledge Base** Creation; ... All accounts include unlimited **remote** training, free ... a multiple-user **training session** to review ...
www.knowledgebase.net/products/enterprise/customization.html - 21k - [Cached](#) - [Similar pages](#)

Technote 001: Access to Additional Databases

... the search box and click on '**knowledge base**' to limit ... For **remote** database access from GoWyld.net: Connect ... also benefit from attending a **training session** in the ...
www-wsl.state.wy.us/wyld/technotes/note001.html - 10k - Sep 26, 2004 - [Cached](#) - [Similar pages](#)

LiveNote | Index

... To book your next Net **Training session**, email support@livenote ... t find the answer in our **Knowledge Base** you can ... will need to purchase the **Remote** Server software ...
www.livenote.com/service.asp?service=5 - 21k - [Cached](#) - [Similar pages](#)

Microsoft Philippines

... MSDN Forums; Chats; Usergroups; Newsgroups Training, Career and Events Attend a **training session**, earn your MCSD credentials, or register for an event. ...
www.microsoft.com/philippines/msdn/default.asp - 38k - [Cached](#) - [Similar pages](#)

Harris Broadcast Communications - Support - Training Contact

US customers: If you'd like to schedule a **training session** at the Broadcast Technology Training Center (Quincy, IL) or the Automation Training Facility ...
www.broadcast.harris.com/support/training/contact.asp - 25k - Sep 27, 2004 - [Cached](#) - [Similar pages](#)

W2Knews™

... as SandboxMode that could allow **remote** access to ... Security Bulletin MS99-046 and **Knowledge Base** Article Q243835. ... a very useful little **training session** on their ...
www.w2knews.com/index.cfm?id=188 - 21k - [Cached](#) - [Similar pages](#)

[PDF] FOR IMMEDIATE RELEASE

File Format: PDF/Adobe Acrobat - [View as HTML](#)
 ... means of assessing their privacy **knowledge base**, brushing up ... **Remote** training sessions are 90 minutes in ... and Expo." This single **training session** is available ...
www.privacyassociation.org/docs/pr-cipp-training.pdf - [Similar pages](#)

Success Story

... to receive more detailed information on a particular **training session**. ... which can be viewed from **remote** locations ... become a veritable 24/7 **knowledge base** for our ...
www.dataaccess.com/ChangePage.asp?PageCode=TS44 - 13k - [Cached](#) - [Similar pages](#)

Overview - Project Description

... **Knowledge base**. ... A **training session** Application of Med-Hycos Tools to National ... Geographical Information System; Digital elevation models; **Remote** sensing data. ...
medhycos.mpl.ird.fr/en/t1.php?ime=project/tp.inc&gr=project/exc/&gn=sup.inc&menu=project/mp.inc - 21k - [Cached](#) - [Similar pages](#)

Courses

... auto-attendant functions, **remote** administration, normal/holiday ... A standard administrator **training session** would cover ... maintenance of the **Knowledge Base**, as well ...
www.eoncommunications.com/services/training/courses.cfm - 41k - [Cached](#) - [Similar pages](#)

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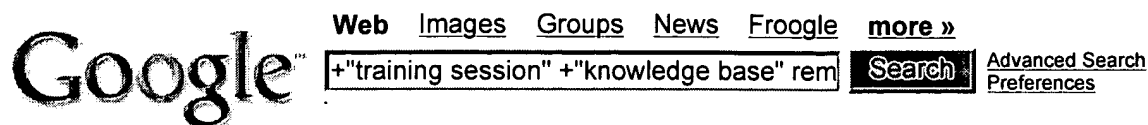
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[PPT] AMMITEC

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... **Knowledge – base** and search engines ... Linking corporate offices, **remote** sites and traveling staff into ... major rank undergoes a 2-day **training session** on Computer ...

www.thedigitalship.com/powerpoints/PNomikos.ppt - [Similar pages](#)

IT AsiaOne - Specials

Streamzap PC **Remote** Long-distance control. ... Having a **knowledge base** is not enough. ...

He explained that in a **training session**, participants get a whole body of ...

it.asia1.com.sg/specials/spotlights20030903_004.html - 27k - [Cached](#) - [Similar pages](#)

AUS-CITY: TechNet Flash - Volume 4, Issue 9

... this is a 1-day intensive real world **training session** delivered by ... Search the Newest **Knowledge Base** Articles on ... you're on an airplane or working at a **remote** site ...

www.aus-city.com/NonCGI/ultimatebb.php?ubb=get_topic;f=23;t=000023 - 64k - [Cached](#) - [Similar pages](#)

AUS-CITY: TechNet Flash, Volume 4 - Issue 17

... We will look at **Remote** Installation Server (RIS) and how ... a 1-day intensive real world **training session** delivered by ... Search the Newest **Knowledge Base** Articles on ...

www.aus-city.com/NonCGI/ultimatebb.php?ubb=get_topic;f=22;t=000033 - 57k -

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[PDF] BBuullleettiinn

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... whg.or.au Clinicians Health Channel **training session** Monday 19 ... au/sggpcp The Primary Health **Knowledge Base** (PHKB) www ... the rural, regional and **remote** area health ...

www.swarh.com.au/Uploadlibrary/377124206Bull_12-03.pdf - [Similar pages](#)

Time and Expense Tracking, Proposal Automation Software, Job Cost ...

... with the added convenience of **remote** access from ... This **training session** teaches you how to you use ... product-specific questions using our online **knowledge base**. ...

www.wind2.com/services/web_training.asp - 44k - [Cached](#) - [Similar pages](#)

[PDF] BEHAVIOURAL CLONING AND ROBOT CONTROL

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... A **knowledge base** is created from a **training session** led by ... The robot may then use this **knowledge base** to react ... it intercepted a green-painted **remote** control car ...

www.cse.unsw.edu.au/~claired/papers/bcrc.pdf - [Similar pages](#)

NBII Access Winter 2004 - Volume 7, Number 1

... have developed in the methods of managing this **knowledge base**. ... Langs will work out of the **Remote** Sensing/GIS ... size of the group for this **training session** was a ...

www.nbii.gov/about/pubs/news/2004/04Access_winter.htm - 40k - [Cached](#) - [Similar pages](#)

Neural Systems

... weights being changed and updated after each **training session**. ... in network guidance and **remote** sensing applications ... and those are gathered into a **knowledge base**. ...

www.computerteacher.org/neural_systems.htm - 43k - [Cached](#) - [Similar pages](#)

[PDF] [Live, Digital Reference Marketplace by Buff Hirko -- 10/15/2002 ...](#)

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... Training: Free online training; onsite **training session**, \$1000 Docutek's ... NO NO YES

YES Q&A **Knowledge Base** YES YES ... Conferencing YES NO NO NO **Remote** Control YES ...

[elibrarian.digi-net.com/ archive/Library_Journal_10-15-02.PDF](#) - [Similar pages](#)

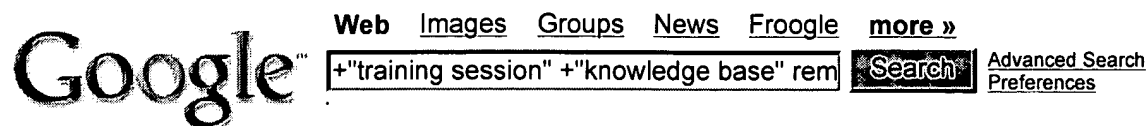


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CMP Media

... but we try to have a general **training session** at least ... "We use the **knowledge base** not only ... resolution, employee & customer self-help, **remote** control, asset ...
callcentermagazine.com/.../stg/commweb_shared/shared/article/showArticle.jhtml?articleId=17601986&pgno=2 -
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[PDF] Complete Systems Engineering for Aggregate Processing

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... to follow the process from **remote** places using ... Metso Minerals with a thorough **knowledge base** of plant ... us -and we'll create a unique **training session** just for ...
[www.metsominerals.com/.../MaTobox7.nsf/DocsByID/905BDB283D3FA1F2C1256EB0004A4710/\\$File/systems_eng.pdf](http://www.metsominerals.com/.../MaTobox7.nsf/DocsByID/905BDB283D3FA1F2C1256EB0004A4710/$File/systems_eng.pdf) - [Similar pages](#)

Library Journal - Live, Digital Reference Marketplace

... available Training: Free online training; onsite **training session**, \$1000 Docutek's ...
Q&A Knowledge Base, YES, YES, NO, NO, NO, YES. ... **Remote** Control, YES, NO, YES, NO ...
www.libraryjournal.com/article/CA251679 - [Similar pages](#)

CDMS Newsletter

... Users can request a WebEx **training session**, learn about ... as a tool to gain **remote** access to the ... In addition, CDMS utilizes a "**knowledge base**" where support ...
www.cdms.net/news.asp - 25k - [Cached](#) - [Similar pages](#)

MealTime - Professional Services

... The goal of every MealTime **training session** is to ... These notes form a **knowledge base** for the school ... support, The CLM Group offers **remote** refresher training on ...
www.mealtimeclm.com/pro_serv.html - 13k - [Cached](#) - [Similar pages](#)

Property Management Software

... Sign up for End of Year Close preparatory **training session** 12/3 ... Accounting experience; Crystal Reports experience; Data Conversion; **Remote** consulting available. ...
www.propertyautomation.com/tenant/training_consultants.asp - 69k - [Cached](#) - [Similar pages](#)

[PPT] www.commonkads.uva.nl/INFO/course-slides/06-km-process.ppt

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... Often **remote** from day-to-day problem solving. Practitioner. ... Often used for "filling in the gaps" in the **knowledge base**. ... consider need for **training session**. ...
[Similar pages](#)

Technology in Teacher Education -Nevada (TITE-N)

... ground running with this intense 3 week **training session**. ... will include those in **remote** parts of ... make significant contributions to the **knowledge base** in teacher ...
www.unr.edu/titen/about.htm - 29k - [Cached](#) - [Similar pages](#)

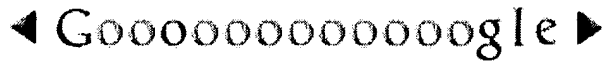
InsideDomino - Help Desk Bake-Off

... A **knowledge base** is included for calls where ... VHD Training Sessions Each **training session** is customized to ... Users. Fleetwood Retail 300 **Remote** Stores Centralized ...
www.insidedomino.com/insdom.nsf/page/sections-helpdesk-bakeoff - 66k - [Cached](#) - [Similar pages](#)

Harris Broadcast Communications - Training

As part of our commitment to helping broadcasters around the world, Harris offers an annual two-week **training session** for broadcast engineers from developing ...

[www.broadcast.harris.com/ support/training/international.html](http://www.broadcast.harris.com/support/training/international.html) - 19k - Sep 27, 2004 - [Cached](#) - [Similar pages](#)

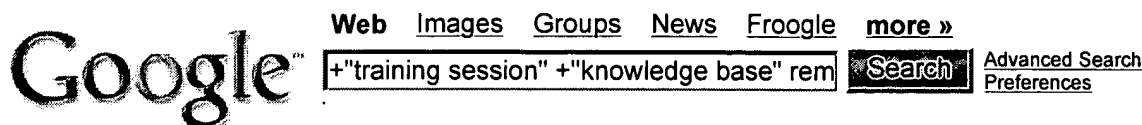


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Job Tracking System successfully demonstrated. - February 26, 2004

... to customize for a particular departmental structure and financial application, and whether or not the **Remote** Artworking System ... First CMM **training session** held ...
www.dataart.com/company/dataart/news200402.htm - 44k - [Cached](#) - [Similar pages](#)

infovek.sk: Celoštátna konferencia Infovek 2001 - Zborník z ...

... Each **training session** must be successfully completed prior to ... students with a pre-requisite **knowledge base** of the ... a minimum of five hours **remote** study during ...
www.infovek.sk/konferencia/2001/zbornik/carpentier.html - 33k - [Cached](#) - [Similar pages](#)

PDF Palm, Inc

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... of owning industry-leading handheld technology gets more **remote**. ... the list, helping you grow a **knowledge base** of our ... to arrange a sales **training session** at your ...
channelsource.palmone.com/regac/salestools/ViewDocument?app=chsrc&docId=632 - [Similar pages](#)

Who's Calling : Job Listings

... related issues to the Salesforce.com **Knowledge Base**. ... to work in a **remote** reporting relationship ... and sending to Account Executive for second **training session**. ...
www.whoscalling.com/home/company/job_listings.html - 95k - [Cached](#) - [Similar pages](#)

Microsoft TechNet Windows 2000 Server Briefings: Supporting ...

... **session** covers how to manage a mobile workforce as part of a domain environment. Information includes server-side configuration of Group Policy and **Remote** ...
www.microsoft.com/technet/community/events/windows2000srv/default.mspx - 26k - Sep 27, 2004 - [Cached](#) - [Similar pages](#)

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HVAC Estimator Main Page

... even though you are using a **remote** server; ... can choose the multimedia **training session** they need and take ... The **knowledge base** of support, documentation, and human ...
www.hvacestimator.com/owners.php - 20k - [Cached](#) - [Similar pages](#)

FY02

... Conduct a **training session** to highlight the numerous ... a unified and consistent **knowledge base** for water ... and datasets required in using **remote** sensing products. ...
www.ext.nodak.edu/progplan/207%20FY%2002.htm - 41k - [Cached](#) - [Similar pages](#)

Crouse Library What's New

... the Health Reference Center **Knowledge Base** link: Business & ... to assess your needs and schedule a **training session**. ... Passwords for **remote** access to OVID databases ...
www.crouse.org/Library/WhatsNew.asp - 7k - [Cached](#) - [Similar pages](#)

USING CABLE TELEVISION TO DISTRIBUTE GIS ACCESS

... personnel underwent a three hour **training session** to utilize ... The **remote** PCs would "hang" at start-up ... While their **knowledge base** has improved, there are still ...
www.ci.fitchburg.ma.us/dstreb/inettalk.html - 13k - [Cached](#) - [Similar pages](#)

Inmagic News

... maintain a completely searchable **knowledge base** of critical ... a Web browser from **remote** locations, they ... WebPublisher skills by taking an Inmagic **Training Session**. ...

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